

DAFTAR PUSTAKA

- Aghamir & Seyed, M. K. (2021). "Successful Retrograde Intrarenal Surgery (RIRS) for a 2-Centimeter Stone in a Chronic Renal Failure (CRF) Patient." *International Journal of Surgery Case Reports*, vol. 87, p. 106375, <https://doi.org/10.1016/j.ijscr.2021.106375>.
- Ahmadi, F., Etemadi, S. M., Lessan-Pezeshki, M., Mahdavi-Mazdeh, M., Ayati, M., Mir, A., and Yazdi, H. R. (2015). Contribution of stone size to chronic kidney disease in kidney stone formers. *International journal of urology : official journal of the Japanese Urological Association*, 22(1), 104–108. <https://doi.org/10.1111/iju.12606>
- Ali, S., Ali, S., Farooque, U., Iqbal, S., Farukhuddin, F., Farooque, R., Effiong, K., Effiong, K., Bin Zafar, M. D., & Shehata, M. A. (2021). Mean Changes in Estimated Glomerular Filtration Rate in Patients Undergoing Percutaneous Nephrolithotomy Having Renal Stone Disease. *Cureus*, 13(2), e13328. <https://doi.org/10.7759/cureus.13328>
- Alić, J., Heljić, J., Hadžiosmanović, O., Kulovac, B., Lepara, Z., Spahović, H., Bajramović, S., & Aganović, D. (2022). The Efficiency of Extracorporeal Shock Wave Lithotripsy (ESWL) in the Treatment of Distal Ureteral Stones: An Unjustly Forgotten. doi:<https://doi.org/10.7759/cureus.28671>
- Panggabean, A., Fatma Sriwahyuni, & Aldi, Y. (2023). Penyesuaian dosis obat pada pasien penyakit ginjal kronis serta hubungannya dengan outcome terapi. *Jurnal Prima Medika Sains*, 5(1), 25-31. <https://doi.org/10.34012/jpms.v5i1.3552>
- Amri, M., Naouar, S., Ben Khalifa, B., Hmidi, N., Braiek, S., & ElKamel, R. (2019). Predictive factors of bleeding and fever after percutaneous nephrolithotomy. *La Tunisie medicale*, 97(5), 667–674.
- Aslim, O., Utomo, B.N., Prasidja, N., & Prasetyo, B.R. (2015). Penatalaksanaan Batu Ginjal Dengan Stone Burden Lebih Dari Dua Sentimeter Di Rumah Sakit Pusat Angkatan Darat Gatot Subroto Tahun 2011-2014. Jakarta
- Attard, L., Tadolini, M., De Rose, D. U., & Cattalini, M. (2018). "Overview of Fever of Unknown Origin in Adult and Paediatric Patients." *Clinical and Experimental Rheumatology*, vol. 36 Suppl 110, no. 1, 2018, pp. 10–24, pubmed.ncbi.nlm.nih.gov/29742054/.
- Bakta, M.I., Wibawa, N.D.I., Suega, K., & Somia, A.K.I. (2017). Proceeding book: Improving Clinical Skills and Knowledge on Comprehensive Management of Internal Medicine in Social Insurance Era. SanurParadisePlazaHotel,Bali.

- Bhatia, V. P., Aro, T., Smith, S. M., Samson, P., Lynch, E., Gaunay, G., Ren, K., Rai, A., Mikhail, D., Smith, A., Okeke, Z., & Hoenig, D. M. (2021). Frailty as predictor of complications in patients undergoing percutaneous nephrolithotomy (PCNL). *World journal of urology*, 39(10), 3971–3977. <https://doi.org/10.1007/s00345-021-03681-x>
- Chou, Y. H., Li, C. C., Hsu, H., Chang, W. C., Liu, C. C., Li, W. M., Ke, H. L., Lee, M. H., Liu, M. E., Pan, S. C., & Wang, H. S. (2011). Renal function in patients with urinary stones of varying compositions. *The Kaohsiung journal of medical sciences*, 27(7), 264–267. <https://doi.org/10.1016/j.kjms.2010.11.008>
- David, Aisha, & Jeffrey, D.Q. (2022). “Fever of Unknown Origin in Adults.” *American Family Physician*, vol. 105, no. 2, pp. 137– 143, pubmed.ncbi.nlm.nih.gov/35166499/. Accessed 15 Mar. 2023.
- Deswanto, I.A., Basukarno, A., Birowo, P. & Rasyid, N. (2017). Management of bladder stones: the move towards non-invasive treatment. *Medical Journal of Indonesia*, 26(2), pp.128–33. doi:<https://doi.org/10.13181/mji.v26i2.1602>.
- Di, X.P., Gao, X.S., Xiang, L.Y., & Wei, X. (2023). “The Association of Dietary Intake of Riboflavin and Thiamine with Kidney Stone: A Cross-Sectional Survey of NHANES 2007–2018.” *BMC Public Health*, vol. 23, no. 1, <https://doi.org/10.1186/s12889-023-15817-2>. Accessed 27 Aug. 2023.
- Dogan, C., Yazici, C. M., Akgul, H. M., Ozman, O., Basatac, C., Cinar, O., Siddikoglu, D., Cakir, H., Elmaagac, B., Sancak, E. B., Onal, B., & Akpinar, H. (2022). The Predictive Factors for Readmission and Rehospitalization After Retrograde Intrarenal Surgery: The Results of RIRSearch Study Group. *Journal of endourology*, 36(1), 56–64. <https://doi.org/10.1089/end.2021.0327>
- Eknoyan, G., Wheeler, D.C., Jadoul, M., Winkelmayer, W.C., Arici, M., & Chang, T.I. (2021). KDIGO 2021 Clinical Practice Guideline For The Management of Blood Pressure in Chronic Kidney Disease. *Kidney Int.* 2021 Mar;99(3S):S1-S87. doi: 10.1016/j.kint.2020.11.003
- Glazer, K., Brea, I.J. & Vaitla, P. (2020). *Ureterolithiasis*. [online] PubMed. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK560674/>.
- Gou, L., Wang, Z., Zhou, Y. & Zheng, X. (2021). Comparison of nephroscopy and cystoscopy used in the treatment of bladder stones: a systematic review and meta-analysis of randomized controlled trials. *BMC Surgery*, 21(1). doi:<https://doi.org/10.1186/s12893-021-01461-3>. Priyanto, A., dan Lestari, S., 2009, *Endoskopi Gastrointestinal*, 86, Salemba Medika, Jakarta

- Haerudin, H., Kusmiati, M., & Budiman. (2014). *Hubungan Karakteristik Pasien Dengan Kejadian Nefrolitiasis Di Rumah Sakit Umum Daerah Majalengka Tahun 2013*. Accessed 2015.
- Hasetidyatami, L.V., & Wikananda, F.M.I. (2019). *Chronic Kidney Disease*. Denpasar.
- Herlina, S., & Yannah, M. (2019). *Determinan Terjadinya Infeksi Saluran Kemih Pada Pasien Dewasa Di RSUD Kota Bekasi*. Vol. 11, no. 1, pp. 60– 71, <https://doi.org/10.52022/jikm.v11i1.15>. Accessed 13 June 2023.
- Higa, K., Irving, S., Cervantes, R.J., Pangilinan, J., Slykhouse, L.R., Woolridge, D.P. & Amini, R. (2017). The Case of an Obstructed Stone at the Distal Urethra. *Cureus*, [online] 9(12). doi:<https://doi.org/10.7759/cureus.1974>.
- Iqbal, N., Iqbal, S., Hasan, A., Majeed, M., Iqbal, D., Shahzad, M., Khan, F., Khawaja, M. A., & Akhter, S. (2021). Outcomes Of Percutaneous Nephrolithotomy In Elder Age Patients-Single Center Experience. *Journal of Ayub Medical College, Abbottabad : JAMC*, 33(2), 217–221.
- Khumaeroh., Ana., & Lestari, S. (2022). “Manajemen Nyeri Akut Pada Pasien Dengan Batu Ureter Level UVJ Dan Batu Ginjal Dextra.” *Journal of Telenursing (JOTING)*, vol. 4, no. 2, pp. 1012–1020, <https://doi.org/10.31539/joting.v4i2.3703>. Accessed 12 May 2023.
- Leslie, S.W., Sajjad, H. & Murphy, P.B. (2020). *Bladder Stones*. [online] PubMed. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK441944/>.
- Li, C., Yang, Y., Zheng, Y., Shen, F., Liu, L., Li, Y., Li, L. & Zhao, Y. (2020). Genetic and Clinical Analyses of 13 Chinese Families With Cystine Urolithiasis and Identification of 15 Novel Pathogenic Variants in SLC3A1 and SLC7A9. *Frontiers in Genetics*, 11.
- Li, D., Sha, M. L., Chen, L., Xiao, Y. L., Zhuo, J., Lu, J., & Shao, Y. (2018). Is the Preoperative Level of Procalcitonin a Valid Indicator for Predicting Postoperative Fever After Percutaneous Nephrolithotomy?. *Journal of endourology*, 32(3), 192–197. <https://doi.org/10.1089/end.2017.0761>
- Li, Y., Bayne, D., Wiener, S., Ahn, J., Stoller, M., & Chi, T. (2020). Stone formation in patients less than 20 years of age is associated with higher rates of stone recurrence: Results from the Registry for Stones of the Kidney and Ureter (ReSKU). *Journal of pediatric urology*, 16(3), 373.e1–373.e6. <https://doi.org/10.1016/j.jpuro.2020.03.014>

- Mahendra., & Bhayu, M.I. (2016). “Hubungan Antara Usia Dan Jenis Kelamin Dengan Nyeri Pinggang Pada Populasi Masyarakat Kota Malang Dengan Kuisioner Who- Ilar Copcord.” *Repository.ub.ac.id*, repository.ub.ac.id/id/eprint/126370/. Accessed 27 Feb. 2024.
- Maulana, K., Purnanto, E., Triswanti, N., & Prasetya, T. (2023). “HUBUNGAN ANTARA USIA DAN JENIS KELAMIN DENGAN KEJADIAN NEPHROLITHIASIS DI RUANG RAWAT INAP BEDAH RSUD DR. H. ABDUL MOELOEK PROVINSI LAMPUNG.” *Jurnal Ilmu Kedokteran Dan Kesehatan*, vol. 10, no. 5, pp. 1964–1970.
- Mayans, L. (2019). Nephrolithiasis. Primary Care: Clinics in Office Practice, 46(2), pp.203–212. doi:<https://doi.org/10.1016/j.pop.2019.02.001>
- Meisel, Z. F., Shofer, F., Dolan, A., Goldberg, E. B., Rhodes, K. V., Hess, E. P., Bellamkonda, V. R., Perrone, J., Cannuscio, C. C., Becker, L., Rodgers, M. A., Zyla, M. M., Bell, J. J., McCollum, S., Engel-Rebitzer, E., Tiako, M. J. N., Ridgeway, G., & Schapira, M. M. (2022). A Multicentered Randomized Controlled Trial Comparing the Effectiveness of Pain Treatment Communication Tools in Emergency Department Patients With Back or Kidney Stone Pain. *American journal of public health*, 112(S1), S45–S55. <https://doi.org/10.2105/AJPH.2021.306511>
- Meng, H., Chen, S., Chen, G., Tan, F., Wang, C., & Shen, B. (2013). Renal subcapsular hemorrhage complicating ureterolithotripsy: an unknown complication of a known day-to-day procedure. *Urologia internationalis*, 91(3), 335–339. <https://doi.org/10.1159/000350891>
- Michels, W. M., Grootendorst, D. C., Verduijn, M., Elliott, E. G., Dekker, F. W., & Krediet, R. T. (2010). Performance of the Cockcroft-Gault, MDRD, and new CKD-EPI formulas in relation to GFR, age, and body size. *Clinical journal of the American Society of Nephrology : CJASN*, 5(6), 1003–1009. <https://doi.org/10.2215/CJN.06870909>
- Nahdi & Tommi, F. (2013). “NEFROLITHIASIS DAN HIDRONEFROSIS SINISTRA DENGAN INFEKSI SALURAN KEMIH ATAS.” *Jurnal Medula*, vol. 1, no. 04, pp. 453. juke.kedokteran.unila.ac.id/index.php/medula/article/view/129/127.
- Nova, N., Sartika, F., & Suratno, S. (2022). Profil Klirens Kreatinin pada Pasien Penyakit Ginjal di RSUD Dr. Doris Sylvanus Kota Palangka Raya: Profile of Creatinine Clearance in Kidney Disease Patients in Dr. Doris Sylvanus Hospital Palangka Raya City. *Borneo Journal of Medical Laboratory Technology*, 4(2), 302–308. <https://doi.org/10.33084/bjmlt.v4i2.3791>

- Nurlina. (2008). Faktor-faktor resiko kejadian batu saluran kemih pada laki-laki. (studi kasus di RS. Dr. Roemani, dan RSI Sultan Agung Semarang. Skripsi
- Nyoman, I., & Wardana, G. (2017). *UROLITHIASIS*. Denpasar
- Permatasari, A.A. (2021). DIAGNOSTIK UROLITHIASIS. *MEDFARM: Jurnal Farmasi dan Kesehatan*, 10(1), pp.35–46. doi:<https://doi.org/10.48191/medfarm.v10i1.53>
- Pourhoseingholi, M.A., Vahedi, M. & Rahimzadeh, M. (2013). Sample size calculation in medical studies. *Gastroenterology and hepatology from bed to bench*, [online] 6(1), pp.14–7.
- Puia, D., Radavoi, G. D., Proca, T. M., Puia, A., Jinga, V., & Pricop, C. (2022). Urinary tract infections in complicated kidney stones: Can they be correlated with Guy's stone score?. *JPMA. The Journal of the Pakistan Medical Association*, 72(9), 1721–1725. <https://doi.org/10.47391/JPMA.3172>.
- Putra, A. M. M., & Fauzi, A. (2016). *Nephrolithiasis*. Lampung.
- Rahman, M., Shad, F., & Smith, M. C. (2012). Acute kidney injury: a guide to diagnosis and management. *American family physician*, 86(7), 631–639.
- Rahmawati, R., Purnanto, E., Triswanti, N., & Wahyudi, A. (2023). Hubungan Gambaran Ultrasonografi (USG) Ginjal Dengan Tingkat Nyeri Pada Pasien *Nephrolithiasis* Berdasarkan *Visual, Analogue, Scale* (VAS) di RSUD DR.H. Abdul Moeloek Provinsi Lampung. <http://ejournalmalahayati.ac.id/index.php/kesehatan>
- Ruckle, A., Maulana, A., & Ghinorawa, T. (2020). FAKTOR RESIKO INFEKSI SALURAN KEMIH PADA PASIEN DENGAN BATU SALURAN KEMIH. *Biomedika*, 12(2), 124.-130, Agustus 2020 doi:<https://doi.org/10.23917/biomedika.v12i2.10812>
- Saniya, A.I., Azam, M., & Handayani, K.W.O. (2017). “FAKTOR YANG BERHUBUNGAN DENGAN KEJADIAN PENYAKIT GINJAL KRONIK PADA PENDERITA HIPERTENSI DI INDONESIA “. *JURNAL MKMI*, vol. 13, no. 4.
- Sari, R. (2018). Angka Kejadian Infeksi Saluran Kemih (ISK) dan Faktor Resiko Yang Mempengaruhi Pada Karyawan Wanita di Universitas Lampung Event Numbers Urinary Tract Infection (UTI) and Risk Factor That Affecting on Female Employees in University of Lampung. [online] 7, p.115.

- Sja'bani, M. (2009). *Batu saluran kemih, dalam: Ilmu Penyakit Dalam*. Jakarta: InternalPublishing.
- Skolarikos, A., Neisius, A., Petrik, A., Somani, B., Thomas, K., Gambaro, G., *et al.* (2022). EAU Guidelines on Urolithiasis. Snell, 2008. *Anatomi Klinis Berdasarkan Sistem*. Bab 21: Ren, Ureter, Vesica Urinaria, dan Urethra.
- Tanagho, E.A., & McAninch, J.W. *Smith's General Urology*. 17th ed. New York: McGraw-Hill Medical, 2008.
- Temel, M. C., Ediz, C., Okçelik, S., Kizilöz, H., Sarioğullari, U., & Yilmaz, O. 2020. Perioperative Indices Predicting Fever Following Percutaneous Nephrolithotomy. *Journal of the College of Physicians and Surgeons--Pakistan* : *JCPSP*, 30(12), 1306–1311. <https://doi.org/10.29271/jcpsp.2020.12.1306>
- Thakore, P. & Liang, T.H. (2020). *Urolithiasis*. [online] PubMed. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK559101/>.
- Vásquez, V., Ampuero, D., & Padilla, B. (2017). Urinary tract infections in inpatients: that challenge. *Revista Espanola De Quimioterapia: Publicacion Oficial De La Sociedad Espanola De Quimioterapia*, [online] 30 Suppl 1, pp.39–41.
- Wahyuni, N.A., Aprindah, R., Rahman, S., & Veriasari, V. (2023). “Karakteristik Penderita Batu Ginjal Di Rumah Sakit Bhayangkara Kendari Tahun 2021 Dan 2022.” *Endemis Journal*, vol. 4, no. 2, ojs.uho.ac.id/index.php/Endemis/article/view/42770/18700. Accessed 28 Jan. 2024.
- Widiani, H. (2020). Penyakit ginjal kronik stadium V akibat nefrolitiasis. *Intisari Sains Medis*. 11(1): 160-164. DOI: 10.15562/ism.v11i1.680
- Winata, S. D. (2014), 'Diagnosis dan Penatalaksanaan Nyeri Punggung Bawah dari Sudut Pandang Okupasi', *J. Kedokt Meditek*, vol.20, no.54, hlm.20–27.
- Yu, Y., Pu, J., Wu, T., & Hu, L. (2021). The characteristics and influencing factors of fever in postoperative patients undergoing percutaneous nephrolithotomy: A retrospective analysis. *Medicine*, 100(32), e26485. <https://doi.org/10.1097/MD.00000000000026485>
- Ziemba, J. B., & Brian R. M. (2017). “Epidemiology and Economics of Nephrolithiasis.” *Investigative and Clinical Urology*, vol. 58, no. 5,p. 299, <https://doi.org/10.4111/icu.2017.58.5.299>.